Approved For Release 2008/01/30 : CIA-RDP78B04558A001000010023-5

NPIC ROUTING SLIP

25X1

FROM:

DATE: 10 Aug

	TO	INITIALS	DATE	REMARKS
DIR	[redacted]			
DEP/DIR	1			
EXEC/DIR	2	CH		
TECH ADV				
				IAD cable.
ASST FOR ADMIN				
CH/SS				
CH/MSS				
ASST FOR OPS	3			
ASST FOR PA				
ASST FOR P&D				
CH/CSD				
CH/IPD				
CH/PD				
CH/PSD				
CH/TID				
CH/CIA/PID				
CH/DIA/XX-4				
CH/DIA/AP-IP				
CH/SPAD				
LO/CGS/CIA				
LO/NSA				

Declassification Review by NGA/DoD

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25X1

[redacted] PRIORITY

OUT56400

multi

P 092059Z
FM NPIC
TO AFSSO USAF

[redacted]

DIRNSA
CNO

[redacted]

USAFSS
OPCEN
ZEM

10 AUG 1965

COPIES RECEIVED 25X1		
Cy No.	Office	Act.
1	File	
2	OS 25X1	
	ADMIN	
	SEC BR	
	P&DS	
3	CSD 25X1	
	IPD	
	PD	
	PSD	
	PSD-ICB	
	TID	
4	PID	
5	PAG	
	DIAXX-4	
6	SPAD	
7	NSA-LO	
8	DIA-AP	

T O P S E C R E T [redacted] THE FOLLOWING IS FROM THE CIA/IMAGERY ANALYSIS DIVISION CITE CIA-P 077.

A SUSPECT SPACE TRACKING STATION, SIMILAR TO STATIONS AT VINNITSA, TALLINN, AND PETROZAVODSK (SEE CIA/PIR-1011/65), IS IDENTIFIED AT 55-18N 37-35E, 26.5 NM SOUTH OF MOSCOW NEAR THE PODOL'SK HF COMMUNICATIONS SITE, USSR.

THE STATION CONSISTS OF A CENTRAL CONTROL BUILDING WITH EIGHT RADIATING CABLE SCARS, SPACED 45 DEGREES APART. EACH CABLE SCAR MEASURES APPROXIMATELY 1600 FEET IN LENGTH AND TERMINATES AT A SUSPECT ANTENNA.

THIS STATION CANNOT BE NEGATED ON KEYHOLE PHOTOGRAPHY BUT APPEARS TO BE UNDER CONSTRUCTION IN [redacted] 25X1

PHOTOGRAPHY:

[redacted] 25X1

GP-1

T O P S E C R E T [redacted] 25X1

--END OF MESSAGE-- [redacted] 25X1

[redacted] 25X1

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